

Set	Items	Description
S1	989617	SELECT? OR CHOOS?
S2	590259	DISPLAY OR TV OR TELEVISION OR SCREEN OR GUI OR INTERFACE
S3	4422	PROGRAM?(2N)GUIDE? ?
S4	82598	IDENTIFIER? ?
S5	622266	INSTRUCTION? ? OR INFORMATION OR INFO
S6	1597124	SEARCH?
S7	153999	ENTERTAINMENT OR CABLE
S8	5318	S1(6N)S4
S9	1321	S8(S)S2
S10	53	S9(S)S7
S11	6	S10 AND IC=G06F-017/60

? show file

File 348:EUROPEAN PATENTS 1978-2005/Jul W05

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20050811,UT=20050804

(c) 2005 WIPO/Univentio

11/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01504244

DATA ACCESS MANAGEMENT SYSTEM AND MANAGEMENT METHOD USING ACCESS CONTROL
TICKET

DATENZUGRIFFSMANAGEMENTSYSTEM UND MANAGEMENTVERFAHREN MIT EINEM
ZUGRIFFSSTEUERTICKET

SYSTEME DE GESTION D'ACCES AUX DONNEES ET PROCEDE DE GESTION UTILISANT UN
BILLET DE COMMANDE D'ACCES

PATENT ASSIGNEE:

Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,
Tokyo 141-0001, (JP), (Applicant designated States: all)

INVENTOR:

YOSHINO, Kenji, c/o Sony Corporation, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

Ishibashi, Yoshihito, c/o Sony Corporation, 7-35, K itashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

SHIRAI, Taizo, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

TAKADA, Masayuki, c/o Sony Corporation, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

LEGAL REPRESENTATIVE:

Robinson, Nigel Alexander Julian et al (69551), D. Young & Co., 21 New
Fetter Lane, London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1303075 A1 030416 (Basic)
WO 2002076013 020926

APPLICATION (CC, No, Date): EP 2002702791 020307; WO 2002JP2113 020307

PRIORITY (CC, No, Date): JP 200173353 010315

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-009/00; G09C-001/00; G06F-012/14;
G06F-015/00; **G06F-017/60** ; G06F-019/00; G06F-017/00; G06K-019/00

ABSTRACT WORD COUNT: 137

NOTE:

Figure number on first page: 0001

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200316	8394
SPEC A	(English)	200316	79434
Total word count - document A			87828
Total word count - document B			0
Total word count - documents A + B			87828

...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION the service permission ticket (SPT), and performs
processing according to the access mode for the **selected** file.

According to an embodiment of the data access management system of the
present invention...processing is described in detail below.

The communication I/F may be any type of **cable** or wireless, interface
through which data communication can be performed with an external unit
(device...memory. The various recording media, such as magnetic disks,
store programs and data. A communication **interface** 2118 serves as a
cable or wireless **interface** performing communication via a network, a
cable connection, or a telephone line, and serves as a communication
interface with the individual entities, such as the user device, the

partition managers, and the certificate...

11/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00946907 **Image available**

MULTIMEDIA MARKETING AND DISTRIBUTION SYSTEM
SYSTEME DE MARKETING ET DE DISTRIBUTION MULTIMEDIA

Patent Applicant/Inventor:

STILIADIS Nicholas, 434 Queen Street East, Toronto, Ontario M5A 1T5, CA,
CA (Residence), CA (Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200279898 A2-A3 20021010 (WO 0279898)
Application: WO 2001IB2900 20010501 (PCT/WO IB0102900)
Priority Application: WO 2001IB2900 20010501

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CA JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 10769

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... of a computer in conjunction with the number of screens which form the
graphical user **interface** between the inventive system and the person
implementing the

10

storage of film and materials in disk storage 28. More particularly,
Figure 3 is an example of a **display screen** for implementation of
steps 30 and 32 in Figure 2. Graphical User **Interface**. Referring now to
Figure 3, a **screen** 1 00 is shown that is a simplified web site home
page to be viewed...of the product, which the user is interested in
obtaining, appears after "Movie Title:" in **screen** 1 00. **Screen** I 00
has two sets of functions associated with it. The first set of functions
...has not been seen in the area for years. This is of particular
interest to **television** operators who are sometimes not well staffed and
thus not able to do the research...uses known to those in the industry.
Returning to the description of the function of **screen** I 00 as a portal
for exhibitors or the official web site 5 operator to...

...logon block 102 and button I 1 8 is click on, the system proceeds to
screen 120 in Figure 4. **Screen** 120 provides for the input

@IVV @ A

12

of three types of material, narnely, text...may have sub-screens for
making additional distinctions between the formats set forth above.
Alternatively, **screen** 120 could be replaced by a **screen**, which lists
such things as feature films, **television** specials, news programs, and
so forth. Selection of one of these types of material to be downloaded to
the web site results in the generation of inappropriate sub **screen**. For
example, if feature film is selected, the sub **screen** would list feature
film, radio promotion spot, magazine advertisements, 1 0 ...

differentiate between the various types of formats. For example, feature film would bring up a **screen** showing celluloid format, video format, and digital format. Either of these two alternatives provides for...

...functions of central server 16 directly available to producers 14 over a computer network IO, **screen** 44 becomes a generally available web page and ...wishes to obtain media, the exhibitor clicks on button II 8, and this brings up **screen** 120 illustrated in Figure 4. As illustrated in Figure 4, the select media type **screen** 120 presents the operator with several choices with respect to media type and format. The...

...invited to click on various buttons to obtain various products. It is noted that this **screen** is greatly simplified or purposes of illustration and may include any products that the operator...

...site wishes to make available, such as posters, radio advertisements, and so forth, and that **screen** 120 may have specific entries of it which show the availability of such products, their...to a data entry step 98. Such a data entry step is associated with a **screen** with basic information about interests and the nature of the user. Later, the system sends the visitor to a financial data entry **screen** 126, as illustrated Figure 6, and as will be more fully described below. In accordance...may become the rule rather than the exception. Such an arrangement is easily implemented using **screen** 126. However, in the case of "trade" users, more sophisticated arrangements may become necessary with...

...automatic debiting of batik accounts, 30 days credit, or other arrangements typically used in the **entertainment** industry. It is also contemplated that charges may be key to Nielsen ratings in the case of **television** exhibitors, and that the output of the Nielsen ratings system may be input into the system for automatic charging of the accounts of **television** exhibitors after a particular product has been transported to the exhibitor and exhibited on **television**, provided that the Nielsen system has monitored the subject exhibition.

14

Referring back to Figure...5 and sign-up by giving certain data at step 132. After the data entry **screen** has been populated with all necessary data by the person visiting the web site, the system proceeds to step 134 where a financial data information **screen** 126, as illustrated Figure 6, is presented to enable the visitor to enter either credit...select action menu is presented to the exhibitor in the form of a select action **screen** 142 which gives the exhibitor the opportunity to take various actions with respect to the...a selected movie title or click on a preview other programming button 148 to view **television** programming or the like. A user may click on a download movie or program button...Other marketing materials that may be made available for the title selected in the previous **screen**, and having their own buttons in **screen** 142, may include previews and trailers button 156, audio segments button 158, ownership verification button...to determine whether the particular title is available. If the title is not available, the **screen** receives and presents an indication that the title is not available and provides a button...

...change the title, either manually or through I O activation of the search button in **screen** 142 illustrated in Figure 7. Once a title that is in the system has been **selected** its **identifier** is noted in memory and the exhibitor is able then to make appropriate selections. Several functions may be available on a single **screen** as described above. A user may call up a review movie function at step 172 the product after being presented with an alphanumeric invitation to do so, **screen** at the

web site, the exhibitor is then presented with a contract for the particular...user's local storage media at step 182. Step 180 is implemented in a separate **screen** illustrated in Figure 8, which will be described in detail below. The exhibitor's account...materials, such as newspaper and radio advertisements to be used by a local theater or **television** station owner. A large format scanner 204 is used to digitize media such as the...digital projector 214 in the case of a theater. However, in the case of a **television** transmitter associated with a **television** station, the material may be downloaded to videotape or any other format for playback by the **television** station. A particularly advantageous embodiment of the system especially adapted to sales of audiovisual productions to **television** stations and theaters is illustrated in Figure 10. In accordance with the embodiment of the...of step 184. In similar fashion, in the case of a customer that is a **television** station, the most applicable ratings at the time of the airing of the product are...information can be made available on demand (for example by clicking on an appropriately labeled **screen** button) to any person using the automated ordering system as outlined above of the present...

11/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... embodiment;

Figure 43 is a control flow diagram illustrating the addition of a Network Call **Identifier** to a call record in accordance with a preferred embodiment; and Figure 44 is a...and the growing volume of data traffic, disruptions from link and node failures due to **cable** cuts, for example, become increasingly serious. Network survivability has therefore become a major concern for...remote service disconnect and reconnect.

The distribution network includes a wire-based (hybrid fiber/coaxial **cable**) distribution system and an intelligent utility unit (R-YU), which interfaces with the home network...to specific billing aspects of the present invention will be described.

54

PSTN, wireless, and **cable** networks have continued to grow at their organic rates determined by the growth of...based backbone and 15 only differ in how access is provided (wire-line, wireless, **cable** , satellite). The "NGN" is a transition network which will exist during the transformation from the...

...on one integrated packet based network. There will still be separate access technologies (wireless, satellite, **cable** , wire-line) to access these services, but the access networks will all use a common...
...and users will freely use services that cross many access technologies, e.g. wireless to **cable** phone services, web browsing from wireless devices etc.

The present invention maps a course for...

...transforms from "Core" to "NGN" to "New Core" will be described. Followed by architecture for **cable** , wireless and satellite based access networks.

55

The Wire-line Network Architecture
"Core" Network Architecture...

...develop and provide the services that were only available on other networks (e.g. PSTN, **cable**), and new (green field) service providers continue to exploit their advantage, it has become necessary...The trends observed in the "NGN" will continue with increased broadband access. Other access methods (**cable** , satellite, wireless) will also complete their transformation to the "New Core". These will all become...be very suitable for multipoint services that will be developed on the "New Core".

The **Cable** Network Architecture

Cable networks were developed for mainly broadband broadcast of analog video **entertainment** services. The current "Core" **cable** infrastructure is suitable to serve one way video broadcast.

Cable service providers are now upgrading their **cable** infrastructure to support high speed internet access. Thus in the "NGN" scenario for **cable** networks, **cable** will provide a new access mechanism for IP services, while simultaneously transport video content using the current

video broadcast technology. Thus the IP enabled devices attached to the "NGN" **cable** infrastructure can take advantage of all the new components and capabilities described in the wire...

...seam-less services between devices that are accessing the "NGN" via a wire-line or **cable** infrastructures. This "NGN" **cable** infrastructure can provide IP based telephony

64

line IP devices.

The digital network segment that interfaces with the "NGN" comprises of a coaxial **cable** local loop which is connected to a **cable** data modulator running QAM/DPSK protocols. The coaxial loop is terminated at the customer premise by an Ethernet **cable** modem which delivers the EP Tone to the applications (Voice, Video, Data) that may reside on a PC or application server. The **cable** modems used provide users and applications with a wide range of bandwidth options from 2...

...of equipment vendor.

With the evolution of the "New Core" in the wire-line, the **cable** will continue to provide another broadband access mechanism for IP based services. As the "New...

...that it can provide high speed real-time video content (to provide same quality as **cable**), it can be envisaged that the **cable** will become an entirely IP access mechanism Oust like all wire-line access...

...an IP access mechanism).

Then the broadcast video content will be delivered to IP enabled **cable** attached devices just like any other rich media will be delivered over the IP network...

...and motion JPEG will be further improved to deliver higher resolution digital media over the **cable** infrastructure using NGN and CORE delivery mechanisms. The network becomes transparent and the applications and...

...the service creation process. The PSTN like services will be delivered to devices connected via **cable** access just like they are delivered to other wire-line connected devices on the "New...been improved for computer-to-computer I/O communications but remains far from optimal. A **cable** running between two computers can transfer data at speeds in the hundreds of megabits, and...

...error rate. In fact, the combined bit rate times error rate performance of a local **cable** could be 11 orders of magnitude better than a voice-grade telephone line. New...information. Frequently, for a WAF application for a given content model (such as distribution of **entertainment** on CD-ROM, content delivery from an Internet repository, or electronic catalog shopping and advertising...system and method for conducting commerce via an electronic means, such as a computer network, **cable** television network, or direct dial modem. Previous attempts to provide electronic commerce subsystems have been...or similar visual device along the periphery of the screen. In some contexts, such as **cable** television channels that display a "stock ticker tape," this relationship is reversed: the

164

information...

...at the bottom of a computer screen is based on similar advertising techniques used in **cable** television and other television contexts,

165

QUOTE OF PRICE AND AVAILABILITY

Displays list price

Displays...

11/3,K/4 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... with a preferred embodiment;

Figure 40 is a control flow diagram illustrating the Network Call

Identifier (NCID) switch call

processing in accordance with a preferred embodiment;

Figure 41 is a control...and the growing volume of data traffic,

disruptions from link and node failures due to **cable** cuts, for example, become increasingly

1 NE

serious. Network survivability has therefore become a major...remote service disconnect and reconnect.

The distribution network includes a wire-based (hybrid fiber/coaxial **cable**) distribution system and an intelligent utility unit (HJU), which interfaces with the home network. The...relating to specific billing aspects of the present invention will be described.

PSTN, wireless, and **cable** networks have continued to grow at their organic rates determined by the growth of the...

- ...non packet based backbone and only differ in how access is provided (wire-line, wireless, **cable** , satellite). The "NGN" is a transition network which will exist during the transformation from the...
- ...on one integrated packet based network. There will still be separate access technologies (wireless, satellite, **cable** , wire-line) to access these services, but the access networks will all use a common...
- ...and users will freely use services that cross many access technologies, e.g. wireless to **cable** phone services, web browsing from wireless devices etc.

The present invention maps a course for...

- ...transforms from "Core" to "NGN" to "New Core" will be described. Followed by architecture for **cable** , wireless and satellite based access networks.

57

The Wire-line Network Architecture

"Core" Network Architecture...develop and provide the services that were only available on other networks (e.g. PSTN, **cable**), and new (green field) service providers continue to exploit their advantage, it has become necessary...The trends observed in the "NGN" will continue with increased broadband access. Other access methods (**cable** , satellite, wireless) will also complete their transformation to the "New Core". These will all become...

- ...be very suitable for multipoint services that will be developed on the "New Core".

The **Cable** Network Architecture

Cable networks were developed for mainly broadband broadcast of analog video **entertainment** services. The current "Core" **cable** infrastructure is suitable to serve one way video broadcast.

Cable service providers are now upgrading their **cable** infrastructure to support high speed internet access. Thus in the "NGN" scenario for **cable** networks, **cable** will provide a new access mechanism for IP services, while simultaneously transport video content using the current video broadcast technology. Thus the IP enabled devices attached to the "NGN" **cable** infrastructure can take advantage of all the new components and capabilities described in the wire...

- ...seamless services between devices that are accessing the "NGN" via a wire-line or **cable** infrastructures. This "NGN" **cable** infrastructure can provide IEP based telephony services using the same components of the wire-line...

- ...IP devices.

The digital network segment that interfaces with the "NGN" comprises of a coaxial **cable** local loop which is connected to a **cable** data modulator running QAM/DPSK protocols. The coaxial loop is terminated at the customer premise by an Ethernet **cable** modem which delivers the M Tone to the applications (Voice, Video, Data) that may reside on a PC or application server. The **cable** modems used provide users and applications with a wide range of bandwidth options from 2...

...of equipment vendor.

With the evolution of the "New Core" in the wire-line, the **cable** will continue to provide another broadband access mechanism for IP based services. As the "New...

...that it can provide high speed real-time video content (to provide same quality as **cable**), it can be envisaged that the **cable** will become an entirely EP access mechanism (just like all wire-line access becomes an IP access mechanism). Then the broadcast video content will be delivered to IP enabled **cable** attached devices just like any other rich media will be delivered over the IP network...

...and motion JPEG will be further improved to deliver higher resolution digital media over the **cable** infrastructure using NGN and CORE delivery mechanisms. The network becomes transparent and the applications...

...the service creation process. The PSTN like services will be delivered to devices connected via **cable** access just like they are delivered to other wire-line connected devices on the J...suitability has been improved for computer-to-computer communications but remains far from optimal. A **cable** running between two computers can transfer data at speeds in the hundreds of ...error rate. In fact, the combined bit rate times error rate performance of a local **cable** could be 11 orders of magnitude better than a voice-grade telephone line. New ...suitability has been improved for computer-to-computer communications but remains far from optimal. A **cable** running between two computers can transfer data at speeds in the hundreds of megabits, and...

...error rate. In fact, the combined bit rate times error rate performance of a local **cable** could be 11 orders of magnitude better than a voice-grade telephone line. New...

11/3,K/5 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rights reserved.

00787038 **Image available**

SYSTEM AND METHOD FOR PROCESSING TOKENLESS BIOMETRIC ELECTRONIC TRANSMISSIONS USING AN ELECTRONIC RULE MODULE CLEARINGHOUSE
SYSTEME ET PROCEDURE PERMETTANT DE TRAITER DES TRANSMISSIONS ELECTRONIQUES BIOMETRIQUES SANS AUTHENTIFICATION PAR L'UTILISATION D'UN CENTRE DE MODULES DE REGLEMENT ELECTRONIQUES

Patent Applicant/Assignee:

VERISTAR CORPORATION, 727 Allston Way, Berkeley, CA 94710, US, US
(Residence), US (Nationality)

Inventor(s):

HOFFMAN Ned, 977 Daniel Street, Sebastopol, CA 95472, US,
LAPSLEY Philip Dean, 6029 Hillegass Avenue, Oakland, CA 94618, US,

Legal Representative:

JOHNSON Alexander C Jr (et al) (agent), Marger Johnson & McCollom, P.C.,
1030 S.W. Morrison Street, Portland, OR 97205, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200120531 A1 20010322 (WO 0120531)
Application: WO 2000US40910 20000915 (PCT/WO US0040910)
Priority Application: US 99398914 19990916

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 21206

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... health-care provider prior to being admitted to a hospital, to access their pre-paid **entertainment** account and validate to admittance personnel their eligibility to attend an **entertainment** event, such as a live music concert on a pre-proscribed day, at a pre...

...a car, to purchase restricted products like alcohol or tobacco, or to access a restricted **entertainment** event such as an R-rated film being shown in theatres, to access their credit...

...do so by the Identifier 12 or Clearinghouse 14, to access customized 2o radio or **television** programming, wherein the user can be provided with customized programming, with or without time restrictions...particular recipients; the user's sending location, and the like, whereby a user's pre- **selected** personal **identifier** , such as a distinct audio or visual sample, is electronically presented to a third-party...limited to, automatically updating the user's on-line calendar based on upcoming: user-customized **entertainment** events, user-customized business seminars, usercustomized airline discounts to the user's preferred destinations, user...

...to Internet web sites with adult or violent content; subordinated user access to on-line **television** or radio programming with adult or violent content; subordinated user access to the Internet 18...

11/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00768024 **Image available**

METHODS AND APPARATUS FOR BROADCASTING INTERACTIVE ADVERTISING USING REMOTE ADVERTISING TEMPLATES

TECHNIQUES ET APPAREIL DE DIFFUSION DE PUBLICITE INTERACTIVE UTILISANT DES MODELES PUBLICITAIRES A DISTANCE

Patent Applicant/Assignee:

WEBTV NETWORKS INC, 1065 La Avenida Avenue, Mountain View, CA 94043, US,
US (Residence), US (Nationality)

Inventor(s):

BLACKKETTER Dean J, 106 Saturn Street, San Francisco, CA 94114, US
ZIGMOND Daniel J, 5020 Tolt River Road, Carnation, WA 98014, US
BERNARDI Sandra R, 25299 La Loma Drive, Los Altos Hills, CA 94022, US
PARK Timothy F, 319 Laurel Avenue, Menlo Park, CA 94025, US

Legal Representative:

NYDEGGER Rick D, Workman, Nydegger & Seeley, 1000 Eagle Gate Tower, 60
East South Temple, Salt Lake City, UT 84111, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101686 A1 20010104 (WO 0101686)
Application: WO 2000US17587 20000627 (PCT/WO US0017587)
Priority Application: US 99345223 19990630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5400

...International Patent Class: G06F-017/60

English Abstract

Described are methods and apparatus for enhancing a **television**
advertisement simultaneously displayed on a number of remote receivers
(417). In one embodiment, one or...

...predefined types of information. For example, a selected template may be
adapted to receive and **display** an advertiser's name, product, and a
hyperlink to the advertiser's web site. A content creator, (e.g., a
program producer, broadcaster, affiliate, **cable** company or satellite
provider), embeds an advertisement summary in a data service channel of a
broadcast signal (415). The advertisement summary includes a resource
identifier unique to a **selected** one of the advertisement templates.
Upon receiving an advertisement summary directed to a resident
advertisement...

...in the advertisement template (465). The receiver (417) employs the
combined information to create and **display** a custom advertisement
(460), which may include hyperlinks (490) to additional produce or
service information.

Set	Items	Description
S1	1671515	SELECT? OR CHOOS?
S2	1742409	DISPLAY OR TV OR TELEVISION OR SCREEN OR GUI OR INTERFACE
S3	3376	PROGRAM?(2N)GUIDE? ?
S4	32960	IDENTIFIER? ?
S5	2017584	INSTRUCTION? ? OR INFORMATION OR INFO
S6	110717	SEARCH?
S7	329776	ENTERTAINMENT OR CABLE
S8	1709	S1(5N)S4
S9	14	S8 AND S3
S10	51	S8 AND S7
S11	797	S8 AND S5
S12	37	S11 AND (S7 OR S3)
S13	60	S12 OR S9 OR S10
S14	3	S13 AND IC=G06F-017/60

? show file

File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)

(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200551

(c) 2005 Thomson Derwent

14/5/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

016847571 **Image available**

WPI Acc No: 2005-171853/200518

XRPX Acc No: N05-143423

Goods and service purchasing method, involves obtaining verification that monetary account represented by prepaid card contains monetary balance equal to value of merchandise and services

Patent Assignee: DUPHILY M R (DUPH-I)

Inventor: DUPHILY M R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050033645	A1	20050210	US 2000244495	P	20001031	200518 B
			US 200116101	A	20011031	

Priority Applications (No Type Date): US 2000244495 P 20001031; US 200116101 A 20011031

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050033645	A1	23	G06F-017/60		Provisional application US 2000244495

Abstract (Basic): US 20050033645 A1

NOVELTY - The method involves inputting selection of merchandise and services for purchase and a prepaid card **identifier**. The **selection** and the **identifier** are transmitted. Verification that a monetary account represented by a prepaid card contains a monetary balance equal to a value of the merchandise and services is obtained. The value is transferred to a vendor, and merchandise and services of a consumer (101) is obtained.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for an apparatus having an Internet connection for transmission and reception of **information**.

USE - Used for purchasing goods and services through Internet and through telephone, radio, **cable** and digital and satellite communication system e.g. TV, pager and phone.

ADVANTAGE - The method efficiently allows persons to purchase goods and services through the Internet without credit cards.

DESCRIPTION OF DRAWING(S) - The drawing shows a business method.

Consumer (101)

Cash currency (102)

Virtual cashier card (103)

Credit cards (104)

Virtual cashier stand-alone interface device (105)

pp; 23 DwgNo 1A/17

Title Terms: GOODS; SERVICE; PURCHASE; METHOD; OBTAIN; VERIFICATION; MONEY; ACCOUNT; REPRESENT; PREPAYMENT; CARD; CONTAIN; MONEY; BALANCE; EQUAL; VALUE; MERCHANDISE; SERVICE

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI

14/5/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

016827136 **Image available**

WPI Acc No: 2005-151418/200516
Related WPI Acc No: 2005-151419
XRPX Acc No: N05-127742

Internet commerce center transaction processor for E-commerce system, stores received product selection from vendor commerce systems and customer, and maintains identifier for each stored product selection to identify vendor

Patent Assignee: WHARTON B K (WHAR-I)
Inventor: WHARTON B K
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050027610	A1	20050203	US 99383279	A	19990826	200516 B
			US 2004837498	A	20040430	

Priority Applications (No Type Date): US 99383279 A 19990826; US 2004837498 A 20040430

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050027610	A1		14	G06F-017/60	Cont of application US 99383279

Abstract (Basic): US 20050027610 A1

NOVELTY - A global shopping basket stores received product selection from vendor commerce systems and a customer, and maintains an **identifier** for each stored product **selection** to identify vendor..

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (1) E-commerce system;
- (2) vendor commerce system;
- (3) method of conducting E-commerce; and
- (4) method of communicating E-commerce **information** .

USE - For purchase of products such as computer, modem and clothes from vendors, in E-commerce system connected to networks such as internet, wide area network (WAN), wide-band **cable** network and wireless data network.

ADVANTAGE - Enables to provide flexible, efficient and simple method of purchasing products through internet.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining the process of customer interacting with E-commerce system.
pp; 14 DwgNo 2/4

Title Terms: TRANSACTION; PROCESSOR; SYSTEM; STORAGE; RECEIVE; PRODUCT; SELECT; VENDING; SYSTEM; CUSTOMER; MAINTAIN; IDENTIFY; STORAGE; PRODUCT; SELECT; IDENTIFY; VENDING

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

14/5/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013251196 **Image available**

WPI Acc No: 2000-423079/200036

XRPX Acc No: N00-315734

Subscriber identification method for data processing system, involves clustering viewing sessions so that sessions have common identifier representing subscriber selection data

Patent Assignee: TELECOM PARTNERS LTD (TELE-N); EXPANSE NETWORKS INC (EXPA-N); SAMSUNG ELECTRONICS CO LTD (SMSU); EXPANSE NETWORK INC

(EXPA-N)

Inventor: ELDERING C A; SYLLA M L; FLICKINGER G C

Number of Countries: 090 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200033233	A1	20000608	WO 99US28600	A	19991202	200036	B
AU 200024755	A	20000619	AU 200024755	A	19991202	200044	
EP 1135742	A1	20010926	EP 99968064	A	19991202	200157	
			WO 99US28600	A	19991202		
JP 2002531970	W	20020924	WO 99US28600	A	19991202	200278	
			JP 2000585806	A	19991202		
AU 761730	B	20030605	AU 200024755	A	19991202	200341	
US 6684194	B1	20040127	US 98110770	P	19981203	200408	
			US 99452893	A	19991202		
US 6714917	B1	20040330	US 98110770	P	19981203	200423	
			US 99452893	A	19991202		
			US 2000635253	A	20000809		
CA 2353385	C	20040928	CA 2353385	A	19991202	200465	
			WO 99US28600	A	19991202		
JP 3643534	B2	20050427	WO 99US28600	A	19991202	200528	
			JP 2000585806	A	19991202		

Priority Applications (No Type Date): US 98110770 P 19981203; US 99452893 A 19991202; US 2000635253 A 20000809

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200033233	A1	E	32	G06F-151/00	

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200024755 A Based on patent WO 200033233

EP 1135742 A1 E G06F-151/00 Based on patent WO 200033233

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

JP 2002531970 W 36 H04N-017/00 Based on patent WO 200033233

AU 761730 B G06F-019/00 Previous Publ. patent AU 200024755

Based on patent WO 200033233

US 6684194 B1 G06F-017/60 Provisional application US 98110770

US 6714917 B1 G06F-017/60 Provisional application US 98110770

CIP of application US 99452893

CA 2353385 C E H04L-012/26 Based on patent WO 200033233

JP 3643534 B2 15 H04N-017/00 Previous Publ. patent JP 2002531970

Based on patent WO 200033233

Abstract (Basic): WO 200033233 A1

NOVELTY - Several viewing sessions are monitored and clustered suitably. The sessions within the cluster, have a common **identifier** representing subscriber **selection** data. The subscriber is identified based on the selection data.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a program product.

USE - For subscriber identification in data processing system, **entertainment / information** providing system and on-line services etc.

ADVANTAGE - Identifies subscriber in household or business and retrieves previous characterizations, easily.

DESCRIPTION OF DRAWING(S) - The figure shows contact diagram of subscriber identification system.

pp; 32 DwgNo 1/10

Title Terms: SUBSCRIBER; IDENTIFY; METHOD; DATA; PROCESS; SYSTEM; VIEW;
SESSION; SO; SESSION; COMMON; IDENTIFY; REPRESENT; SUBSCRIBER; SELECT;
DATA

Derwent Class: T01

International Patent Class (Main): **G06F-017/60** ; G06F-019/00; G06F-151/00;
H04L-012/26; H04N-017/00

International Patent Class (Additional): H04N-007/173

File Segment: EPI

03040858/9

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

03040858 Supplier Number: 46209004 (THIS IS THE FULLTEXT)

-IGUIDE: iGuide debuts TV Guide Online centerpiece

M2 Presswire, pN/A

March 8, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 374

TEXT:

M2 PRESSWIRE-8 March 1996-IGUIDE: iGuide debuts TV Guide Online centerpiece

(C)1994-96 M2 COMMUNICATIONS LTD

RDATE:070396

New York, NY -- iGuide, the new, widely acclaimed site on the World Wide, in conjunction with TV Guide Online, has debuted the official TV Guide program listings and grids, the most complete, accurate and searchable guide to television entertainment. TV Guide Online can be found at www.iguide.com/tv.

The centerpiece of TV Guide Online, the program listings and grids make it possible for Web surfing TV fans to view program information, laid out in an easy-to-read and understandable fashion, for up to two weeks in advance. To access information about a specific personality, category of programming or subject matter, a powerful search tool is available at the bottom of every listing and grid page making it quick and easy for viewers to locate exactly what it is they're looking for.

Building on the 42-year history of TV Guide as the entertainment industry's most respected source of television news, information and program listings, TV Guide Online combines the editorial vision and scope of the magazine with the immediacy of Internet technology. In addition to the program listings and grids, TV Guide Online adapts existing feature stories and editorial packages from TV Guide magazine adding interactive sidebars, bulletin boards and chats. TV Guide Online also features Insider Plus, TV Guide's weekly look at "what's new, who's hot, what's next," as well as Couch Critic, Cheers & Jeers and Soaps.

iGuide (www.iguide.com), a new Web site strategically built to make sense of the Internet, organizes the Internet into 18 separate categories and features scores of editorially-rich, original content. In addition, iGuide bridges its original content with an area on the site called inSites, which boasts over 18,000 Web site reviews to help the Internet community decide which sites are worth visiting and which are worthy of skipping. iGuide's editorial staff is comprised of a mix of experienced editors, writers and producers from a variety of medium's including magazines, newspapers, television, online and CD-ROM.

CONTACT: Nancy Morrisroe, iGuide Tel: +1 212 462-5050 e-mail: nancy@newscorp.com

M2 COMMUNICATIONS DISCLAIMS ALL LIABILITY FOR INFORMATION PROVIDED WITHIN M2 PRESSWIRE. DATA SUPPLIED BY NAMED PARTY/PARTIES.

COPYRIGHT 1996 M2 Communications

THIS IS THE FULL TEXT: COPYRIGHT 1996 M2 Communications Subscription: \$ unavailable. Published 260 times per year. Contact M2 Communications, PO Box 505, Coventry, England CV2 5YA. Phone 44-1203-634700.

COPYRIGHT 1999 Gale Group

PUBLISHER NAME: M2 Communications

INDUSTRY NAMES: BUSN (Any type of business); INTL (Business, International)

?